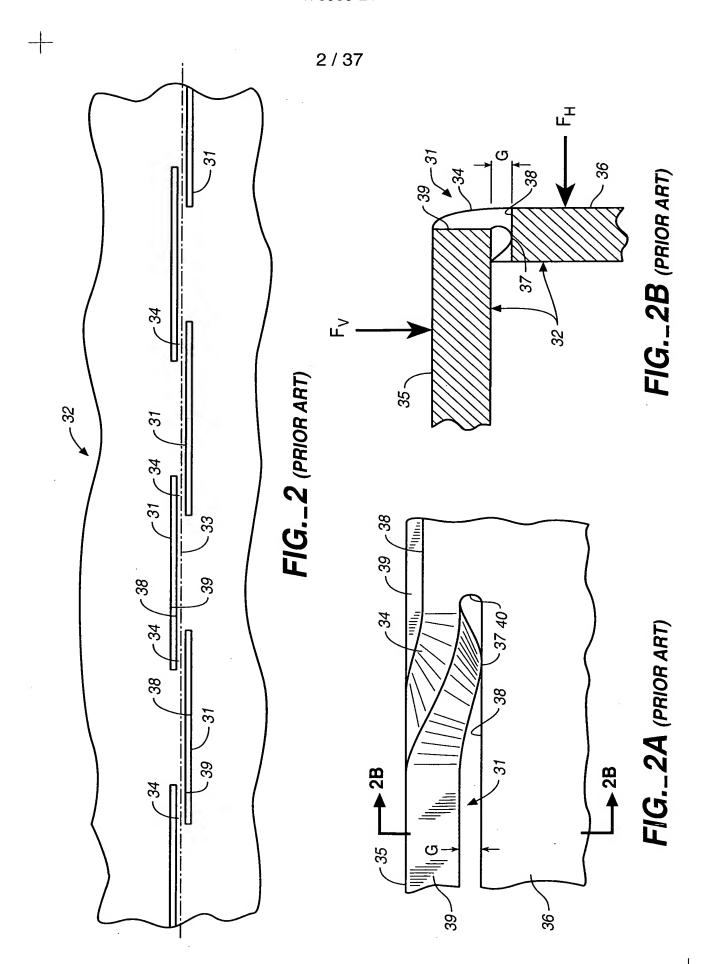
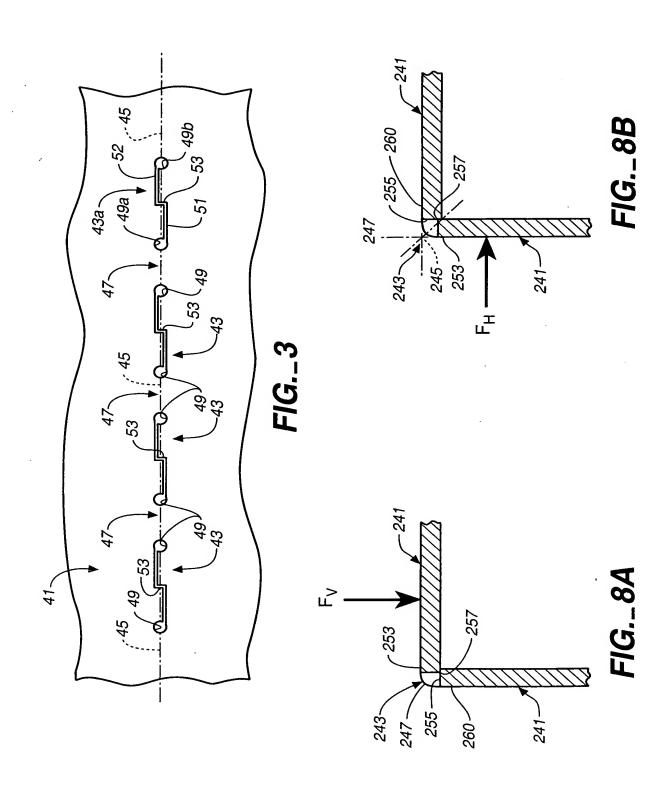


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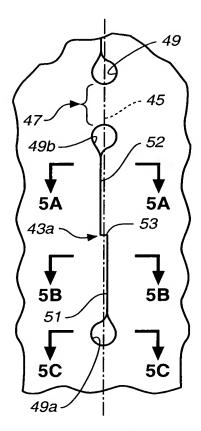
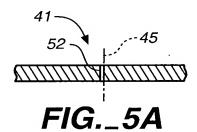


FIG._4A



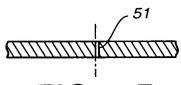
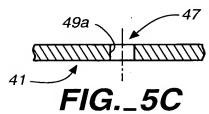


FIG._5B



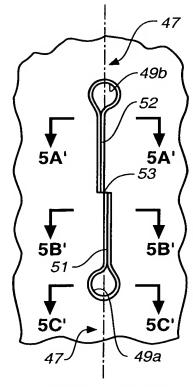
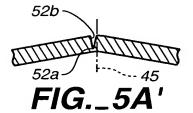


FIG._4B



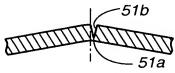


FIG._5B'

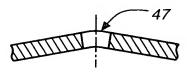


FIG._5C'

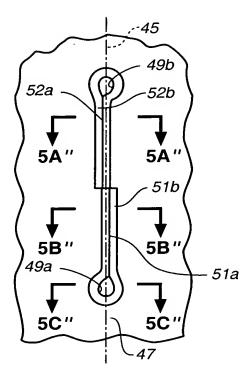


FIG._4C

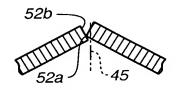


FIG._5A"

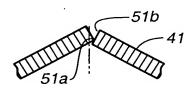


FIG._5B"

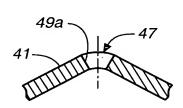


FIG._5C"

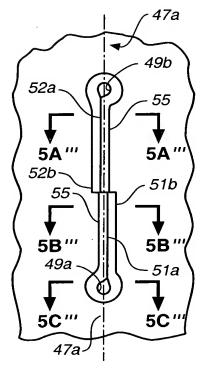


FIG._4D

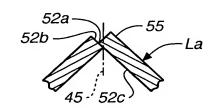


FIG._5A'''

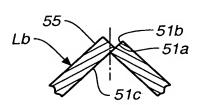


FIG._5B'''

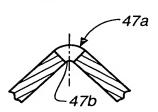
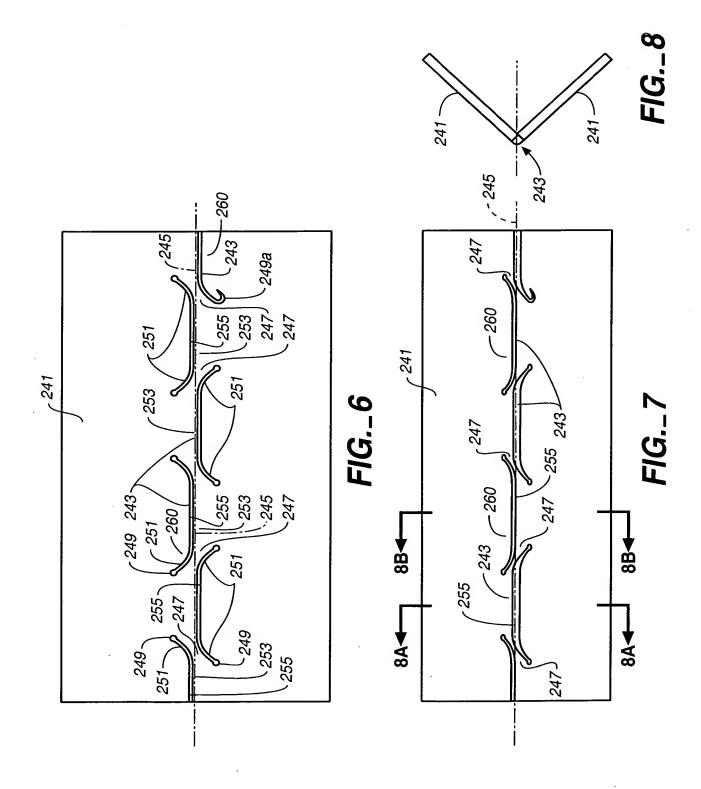
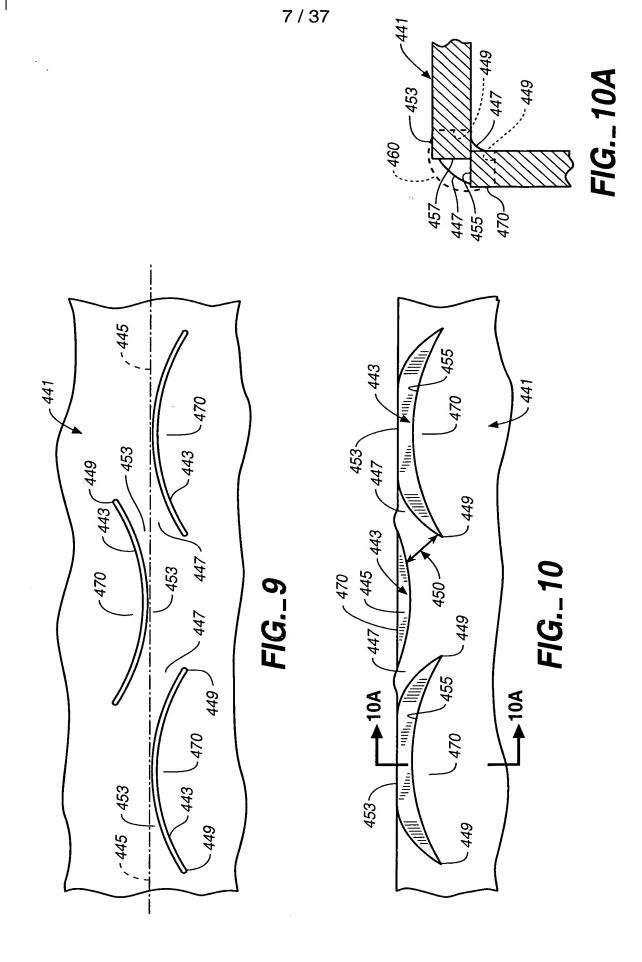


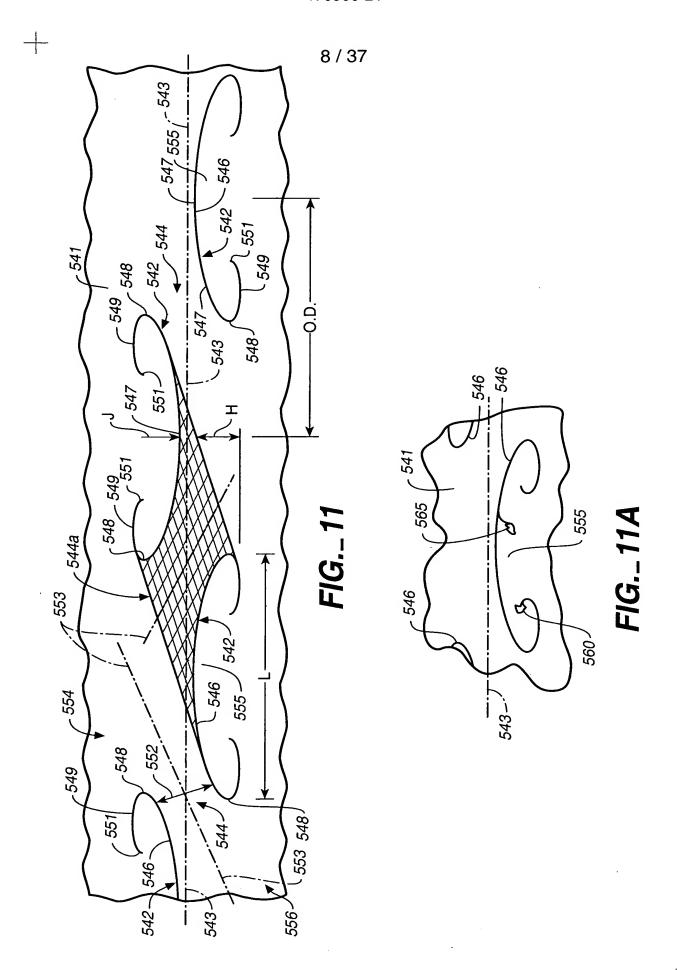
FIG._5C'''

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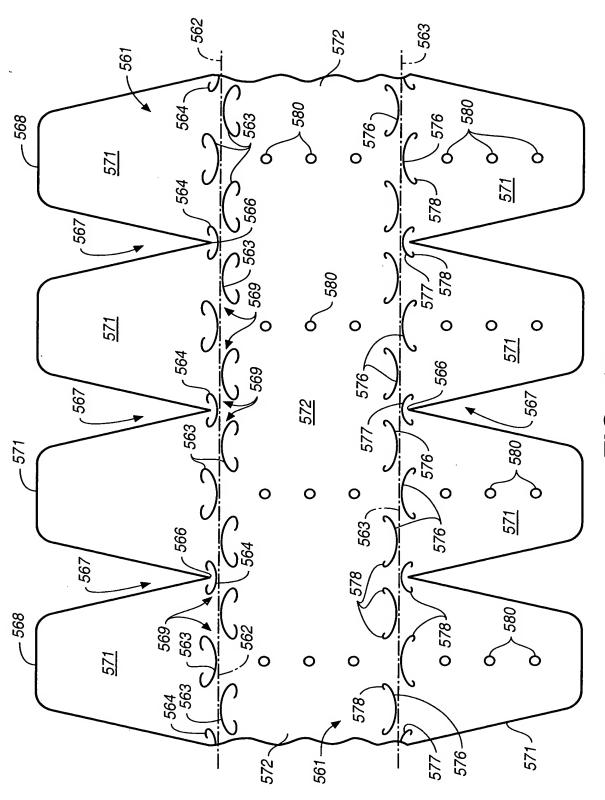
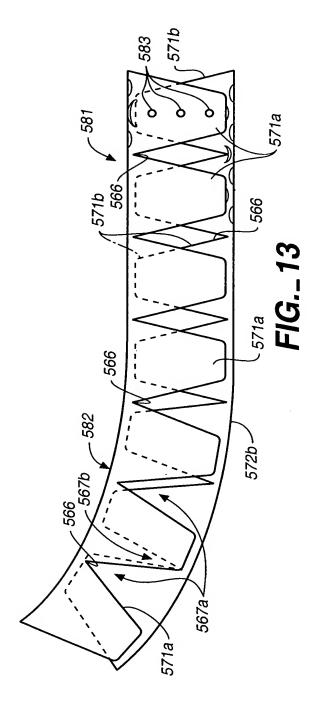
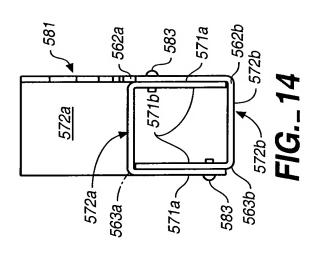


FIG._ 12







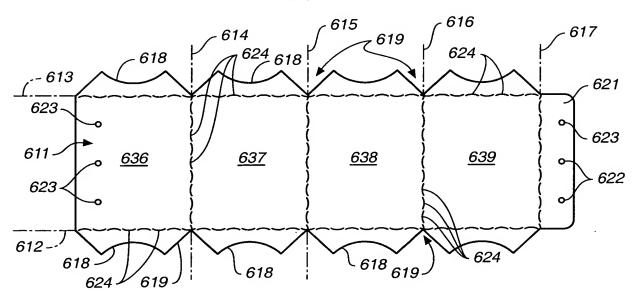
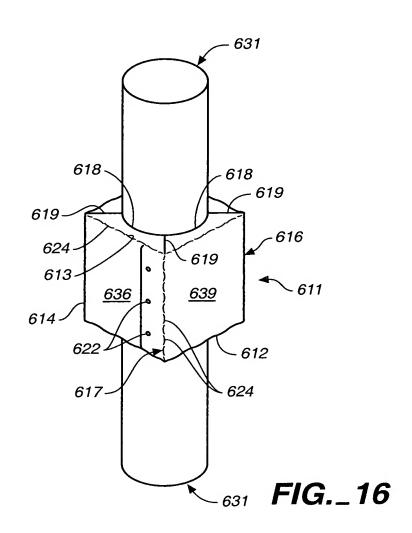
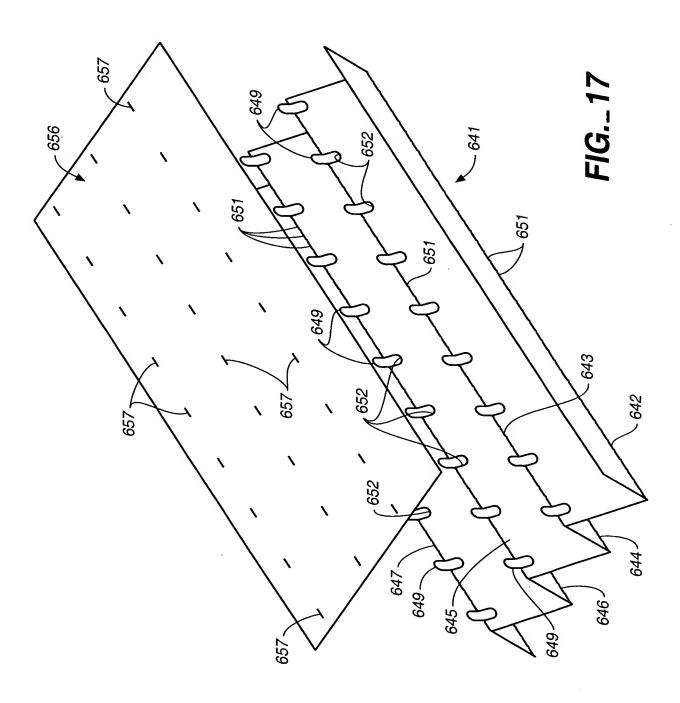


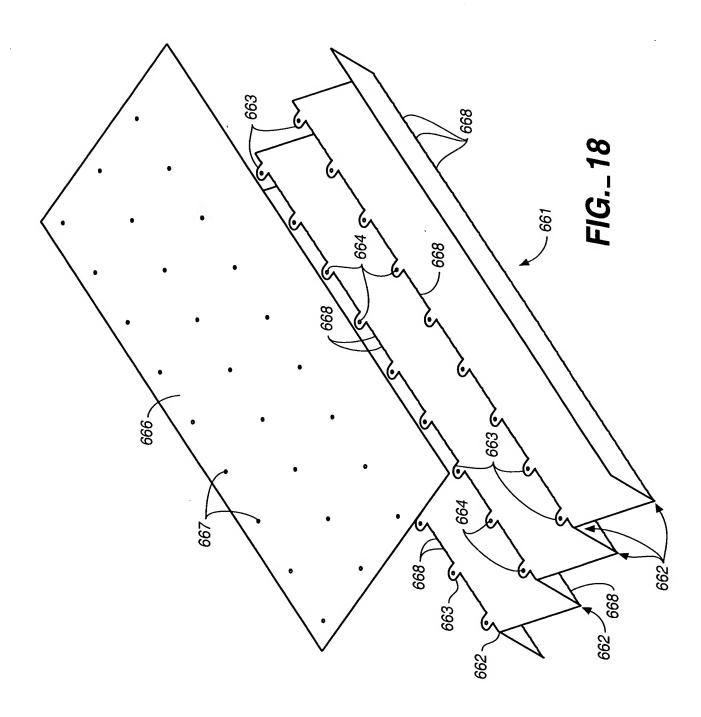
FIG._15



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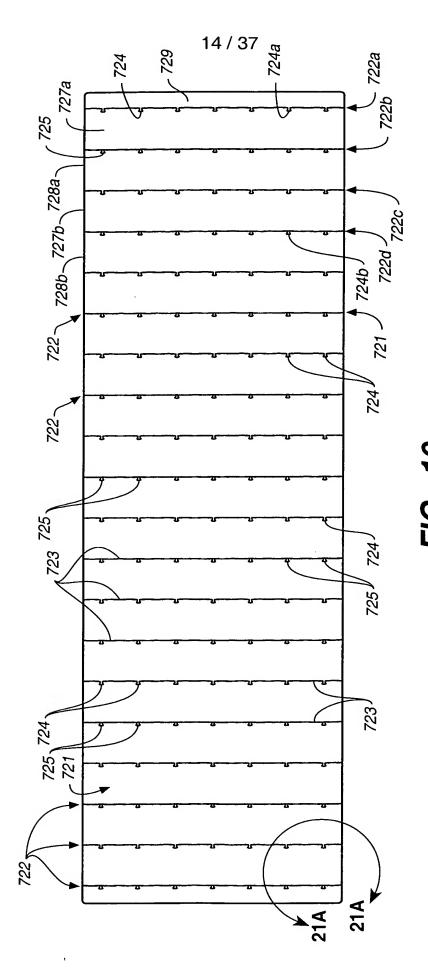
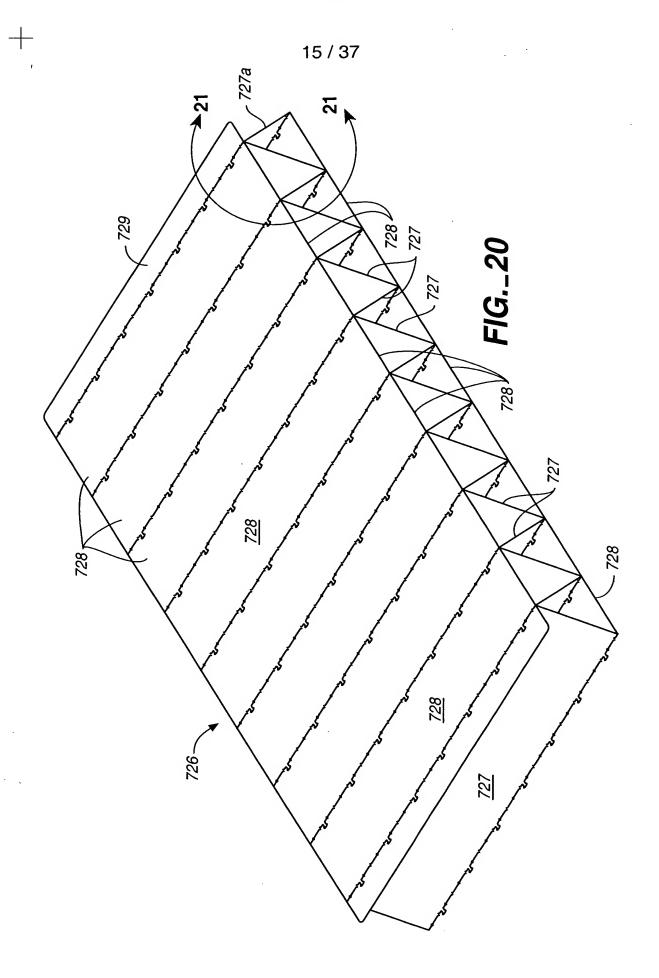
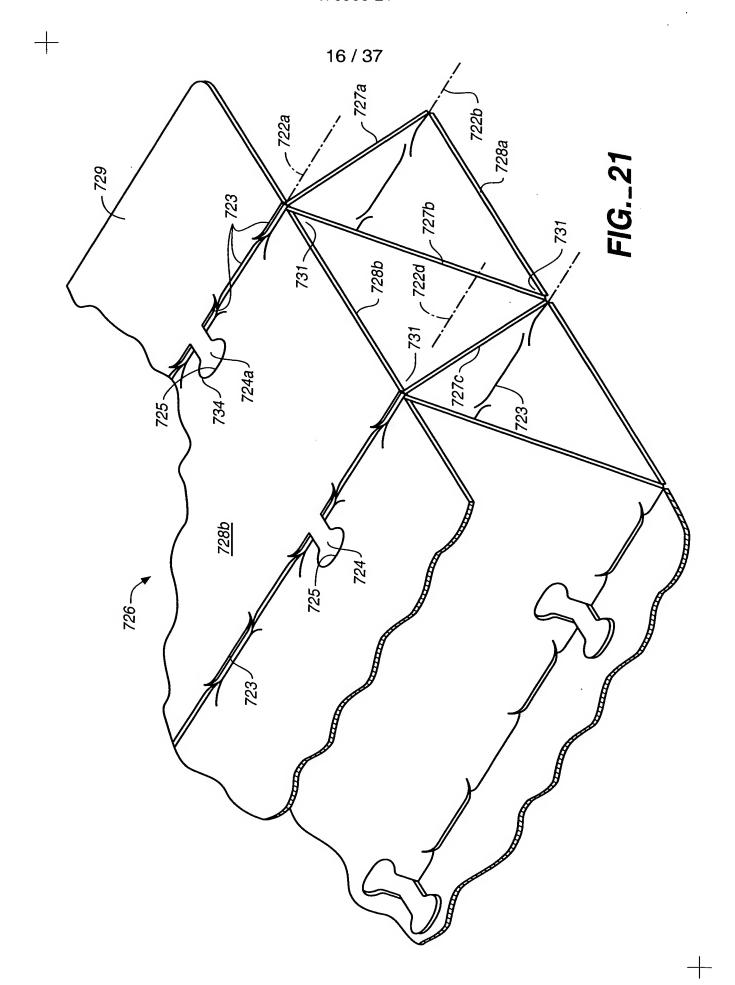
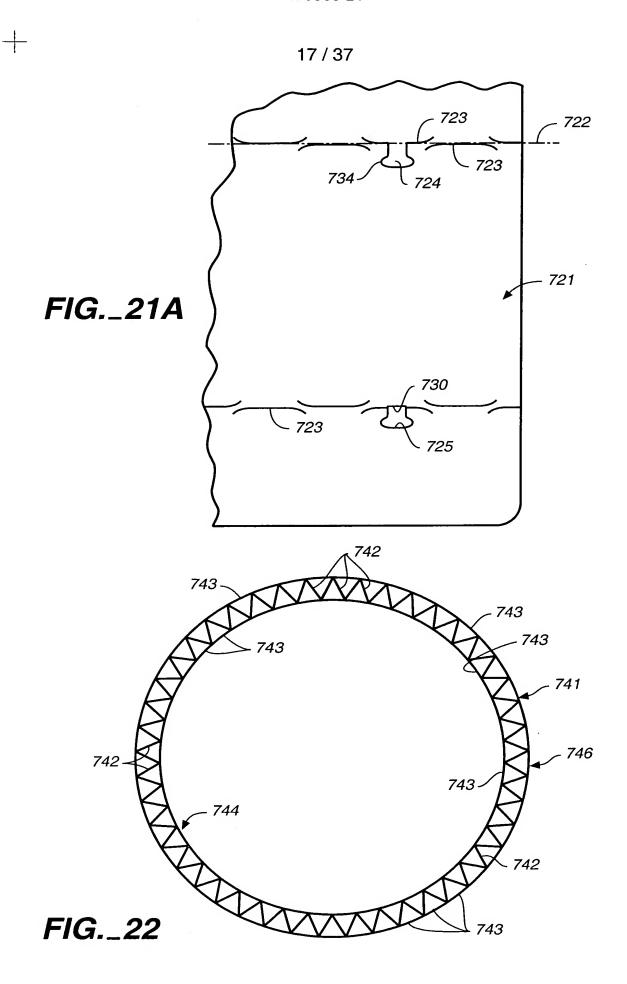


FIG._ 19







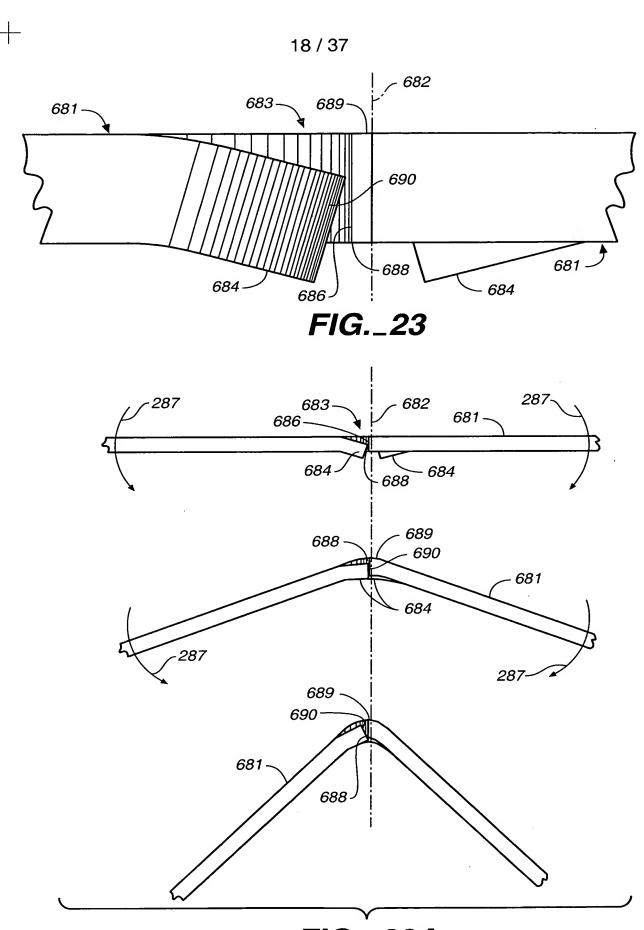
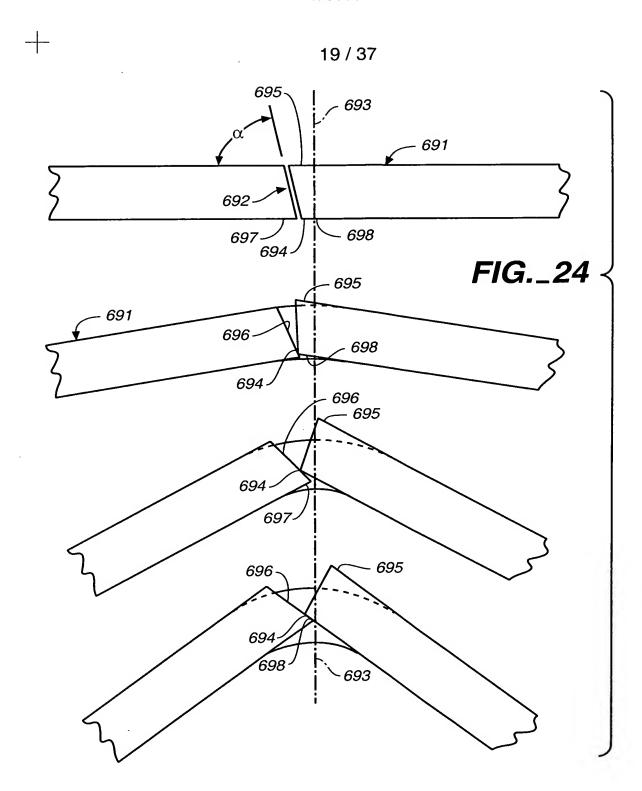
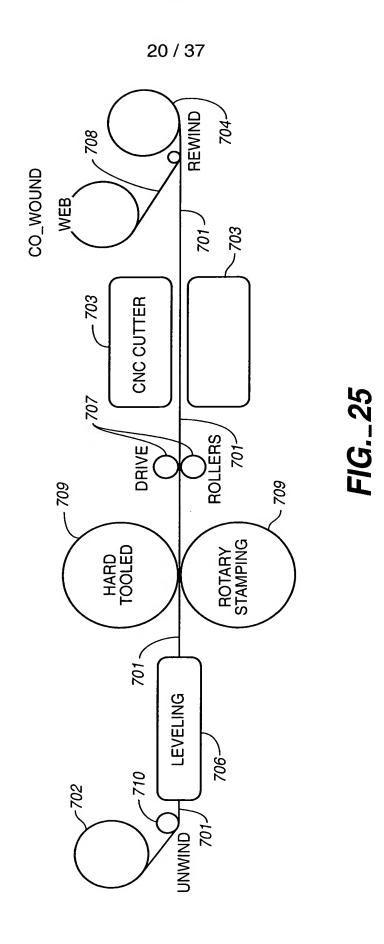
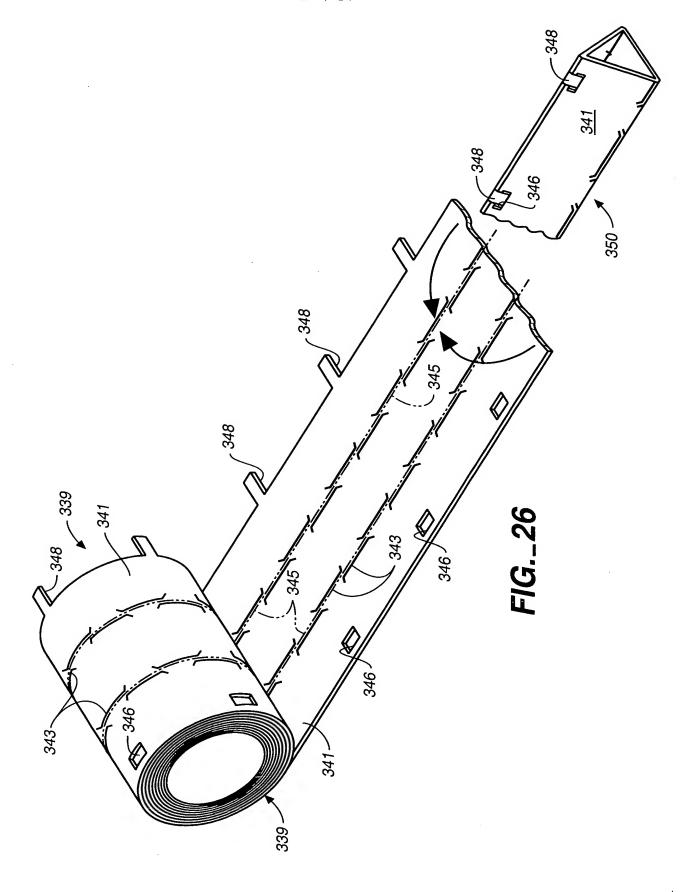


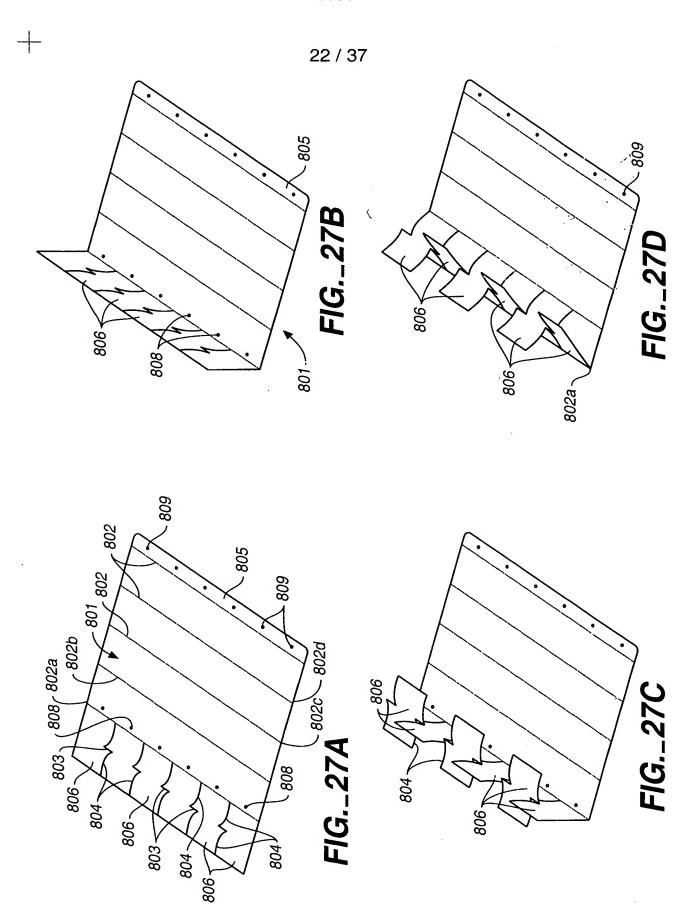
FIG._23A

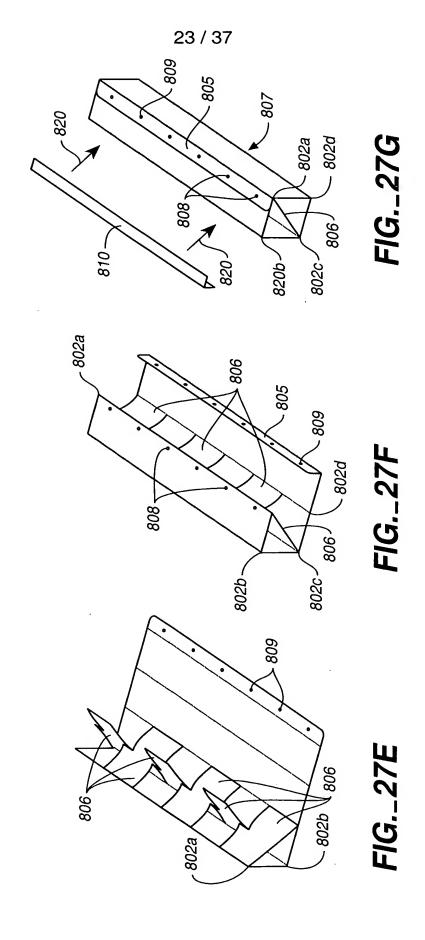


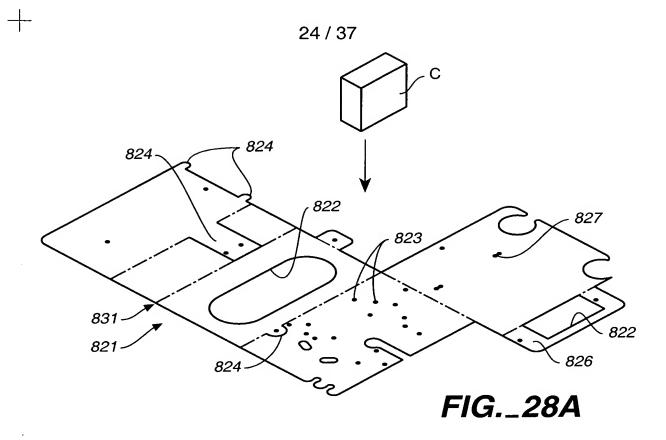


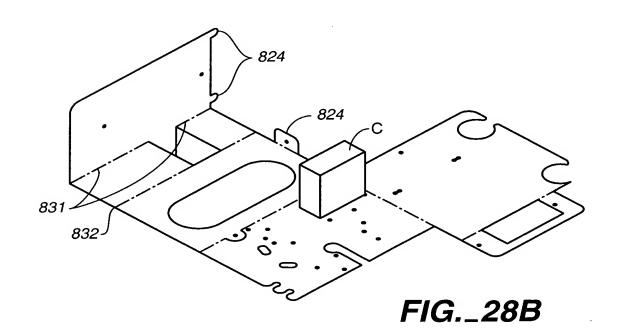


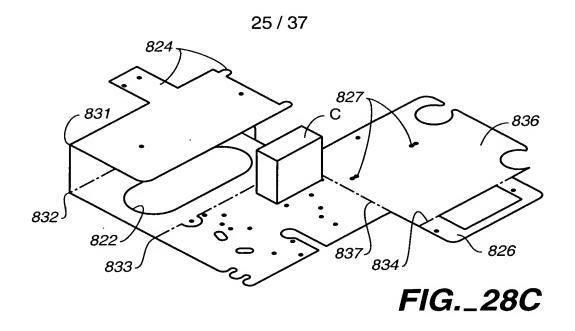


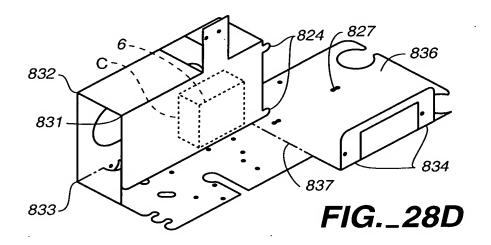


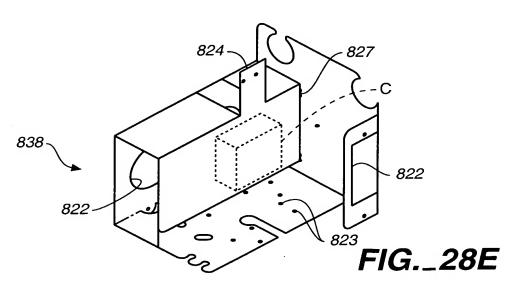


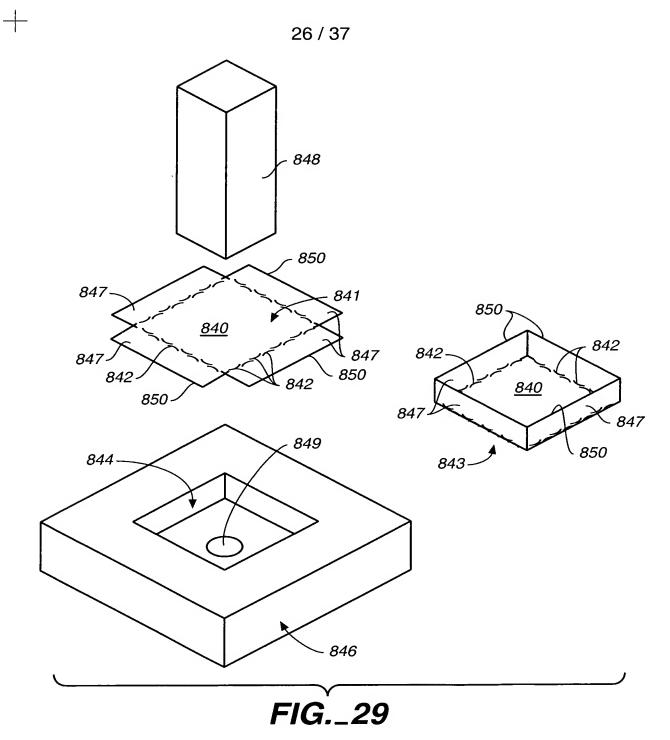




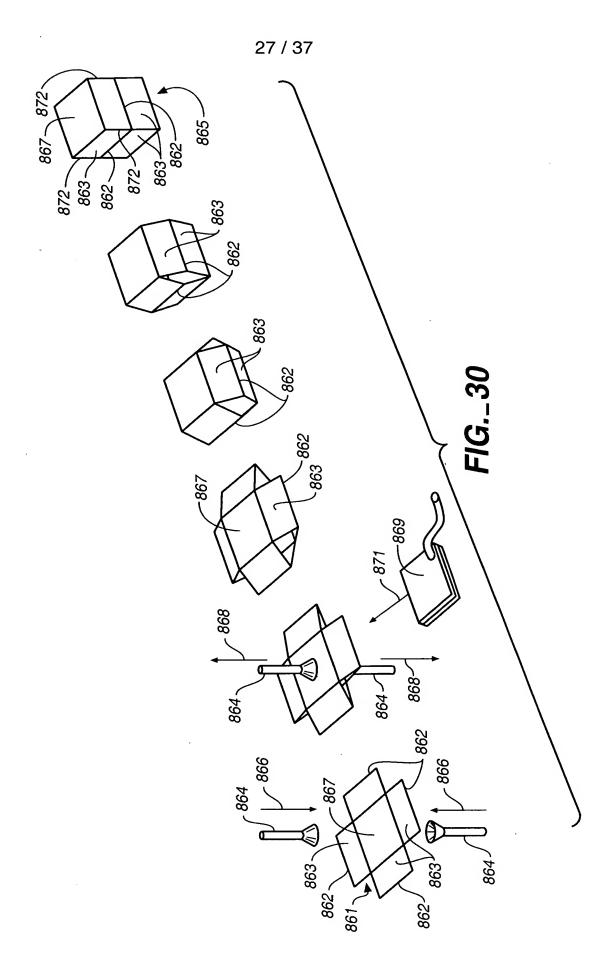


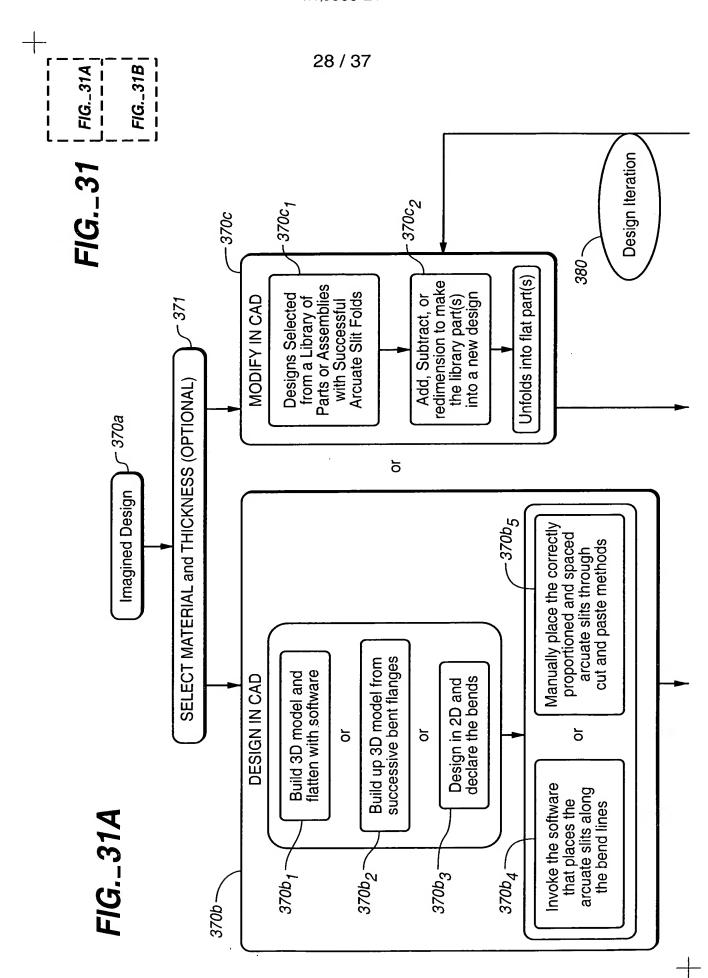


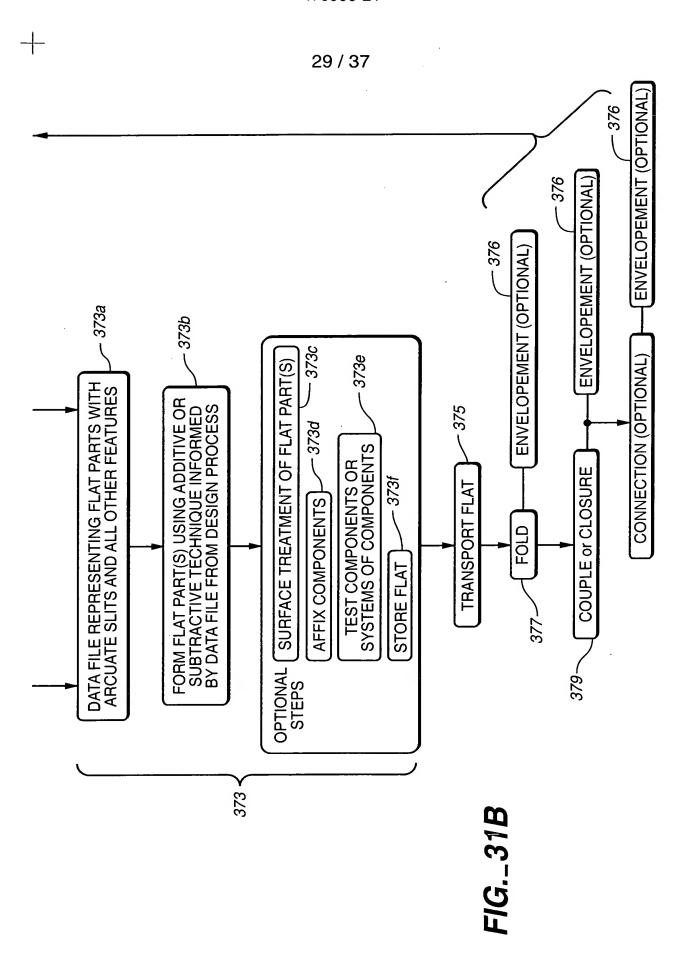




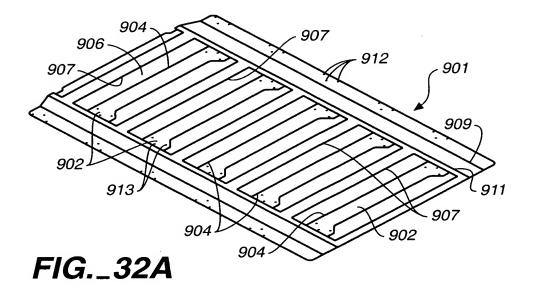
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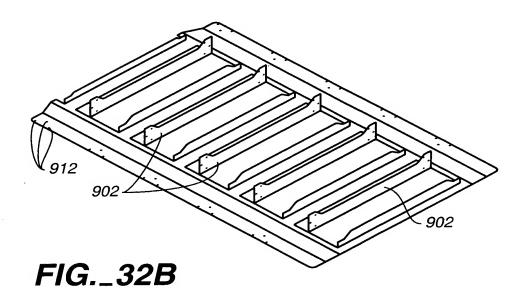


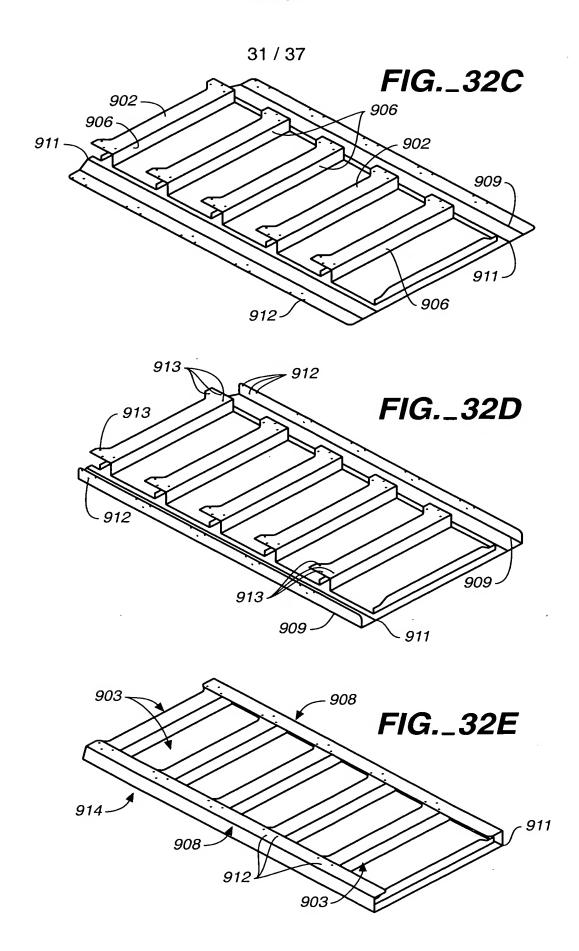


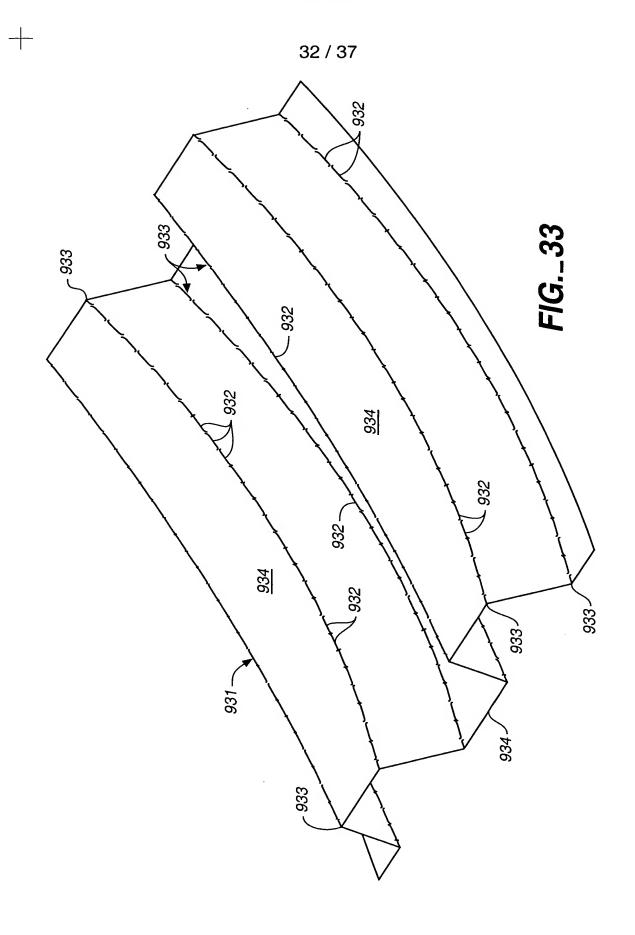


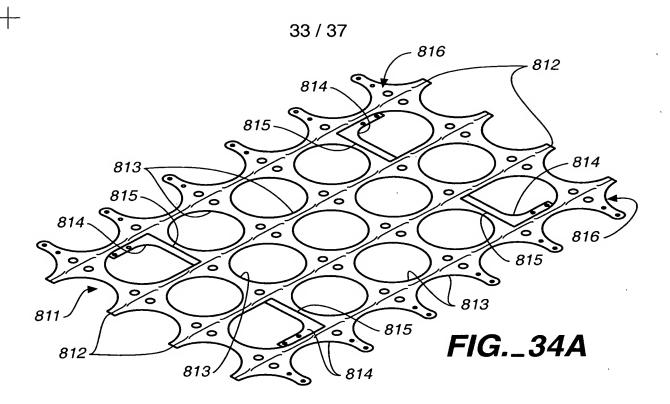
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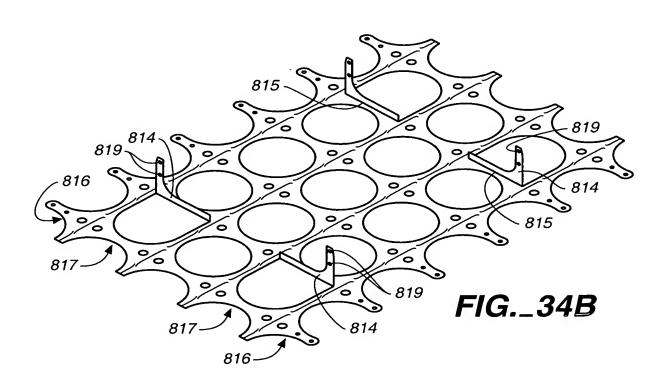


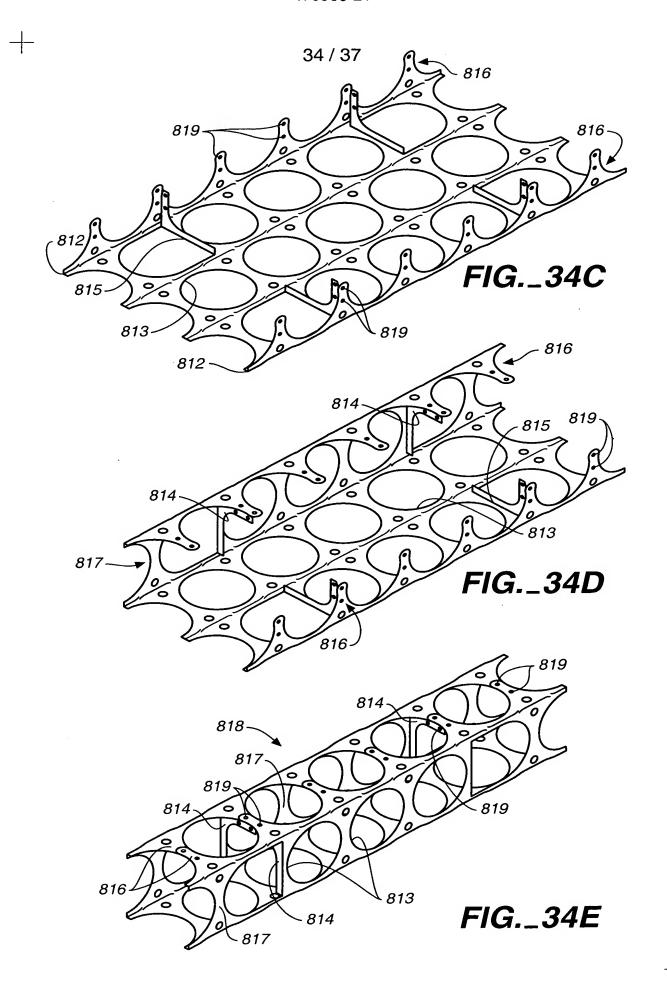


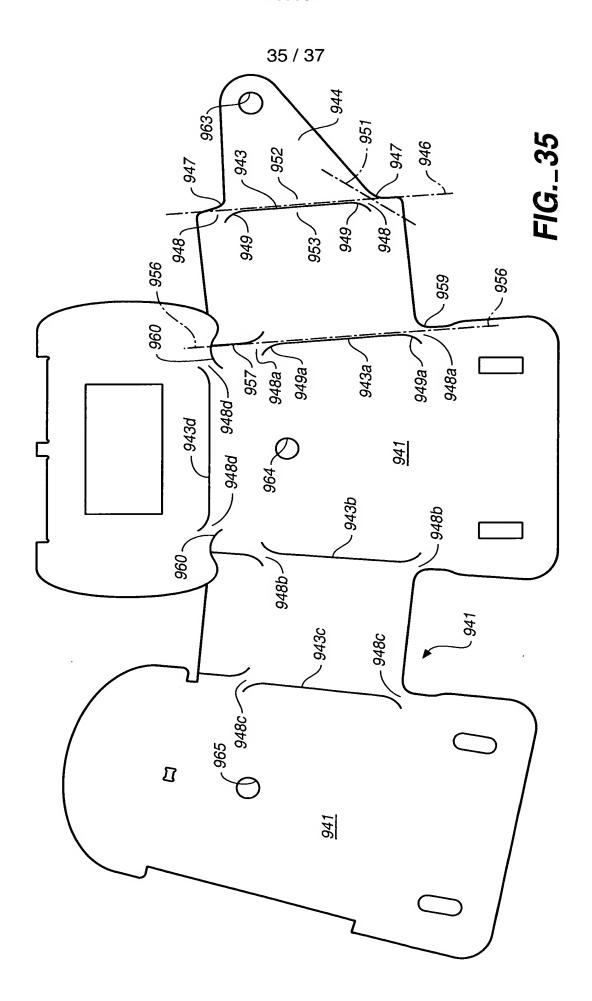












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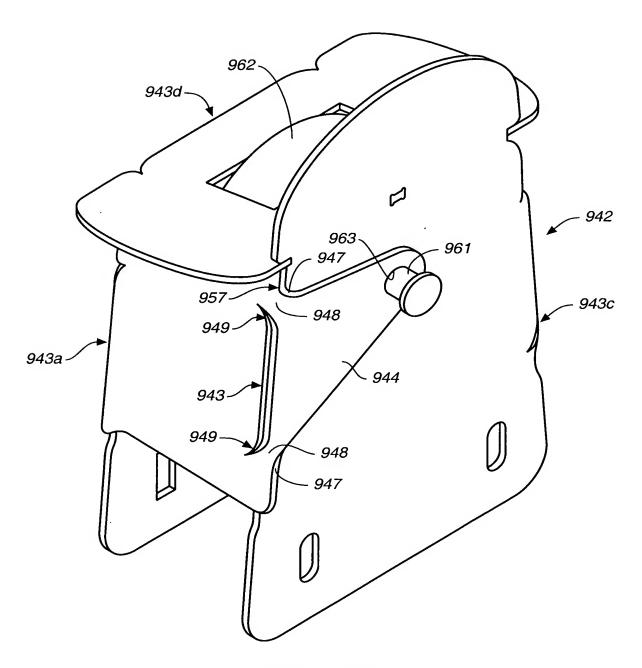
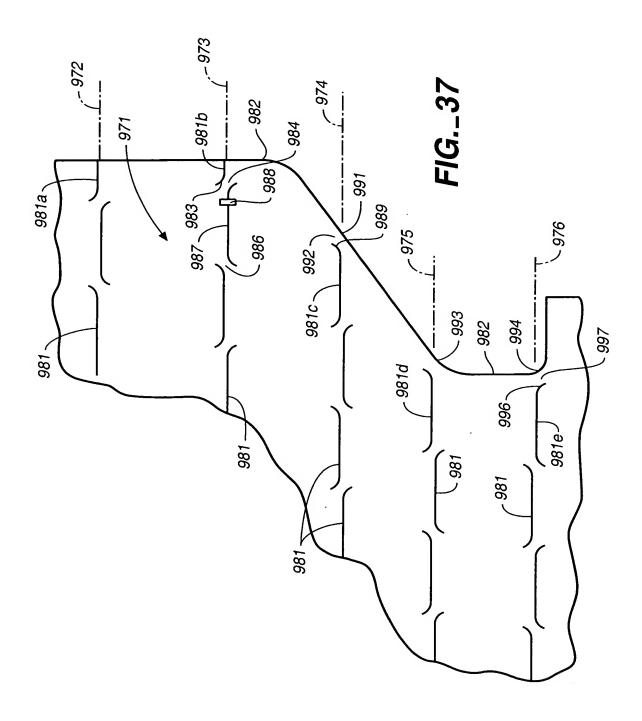


FIG._36

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